

- For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

The diagram illustrates a digital signal waveform corresponding to the binary sequence 00011000000000000000000011111. The waveform shows a transition from a low state to a high state at the first '1' and back to a low state at the second '0'. Vertical dashed lines align with each bit position. Two horizontal double-headed arrows are shown below the waveform: P_{min} spans the duration of a single bit period, and P_{max} spans the entire duration of the bit sequence.

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